

## LISTING OF THE CLAIMS

This listing of claims replaces all prior versions and listings of claims in the application.

1. (Currently Amended) An assembly for treating aneurysms liner, comprising:  
a structure liner having a proximal portion and a distal portion, and defining an interior within the proximal and distal portions; wherein the distal portion is more permeable than the proximal portion and, such that the distal portion being configured to preferentially permeates embolics introduced therein through the distal portion from the interior, and  
an elongated delivery member releasably connected to the liner.
2. (Currently Amended) The aneurysm liner treatment assembly of claim 1,  
wherein the structure liner is comprised of a biodegradable and biocompatible material.
3. (Currently Amended) The aneurysm liner treatment assembly of claim 2,  
wherein the liner distal portion has perforations sized to permeate embolics.
4. (Currently Amended) The aneurysm liner treatment assembly of claim 3,  
wherein the liner proximal portion has perforations sized to permeate blood but to inhibit permeation of embolics.
5. (Currently Amended) The aneurysm liner treatment assembly of claim 4,  
wherein the liner proximal portion comprises a liner portion supported by expandable struts.

6. (Currently Amended) The aneurysm liner treatment assembly of claim 5,  
wherein the liner distal portion is formed of the struts, free of any covering.

7. (Currently Amended) The aneurysm liner treatment assembly of claim 62,  
wherein the liner distal portion is comprised of a liner supported by the struts.

8. Cancelled

9. (Currently Amended) The aneurysm liner treatment assembly of claim 5,  
wherein the liner portion comprises a shape memory polymer material.

10. (Currently Amended) The aneurysm liner treatment assembly of claim 9,  
wherein the shape memory polymer is actuatable between the first low profile delivery  
configuration wherein it confines the struts to a low profile configuration and a relaxed,  
expanded configuration.

11. Cancelled

12. (New) The aneurysm treatment assembly of claim 1, wherein the liner  
proximal portion is configured to permeate blood but to inhibit permeation of embolics.